

Amendments to the Specification:

Please amend the paragraphs between 40 to 41 of the specification as follows:

Humanized anti-human TF antibody “version i-b2” was intravenously administered at a dose of 0.3 mg/kg over 1 minutes, 10 minutes before the vascular injury. The extracted artery was fixed in formalin, histological specimens were prepared, and stained with a HE stain and Elastica van Gieson stain, followed by image analysis to measure the area of the intima. As a result, as shown in Table Figure 7, humanized anti-human TF antibody “version i-b2” strongly suppressed the hypertrophy of the intima. This indicated that humanized anti-human TF antibody “version i-b2” prevents the narrowing of the area of the lumen during the remote period by suppressing the growth of the blood vessel tissue itself, suggesting that it can effectively prevent restenosis.